fication disablement input when attempting to perform another notification deferment input. Similarly, it may be desirable to allow a user to defer a notification subsequent to enablement of the notification. For example, the user may inadvertently perform a notification disablement input, and then perform a notification enablement input. In such an example the user may desire to defer a subsequent notification.

[0127] At block **602**, the apparatus causes actuation of a notification indicative of occurrence of an event, similarly as described regarding block **502** of FIG. **5**.

[0128] At block **604**, the apparatus receives an indication of a notification deferment input associated with the notification. The receipt and the notification deferment input may be similar as described regarding FIGS. **2**A-**2**B, and/or the like.

[0129] At block **606**, the apparatus causes of deferment of the notification based, at least in part, on the notification deferment input. The causation of deferment may be similar as described regarding FIGS. **2**A-**2**B, and/or the like.

[0130] At block **608**, the apparatus determines whether a deferment period has elapsed. The determination and the deferment period may be similar as described regarding FIGS. **2**A-**2**B, and/or the like. If the apparatus determines that the deferment period has elapsed, flow proceeds to block **610**. If the apparatus determines that the deferment period has failed to elapse, flow returns to block **606**.

[0131] At block **610**, the apparatus causes another actuation of the notification indicative of occurrence of the event. The causation and the other actuation may be similar as described regarding FIGS. **2**A-**2**B, and/or the like. In this manner, the actuation of the notification indicative of the event is based, at least in part, on the determination that a deferment period has elapsed. For example, the actuation of the notification indicative of the event may be caused by the determination that a deferment period has elapsed.

[0132] At block **612**, the apparatus receives an indication of a notification disablement input associated with the notification, similarly as described regarding block **504** of FIG. **5**. At block **614**, the apparatus causes disablement of the notification based, at least in part, on the notification disablement input, similarly as described regarding block **506** of FIG. **5**. At block **616**, the apparatus receives an indication of a notification enablement input associated with the notification, similarly as described regarding block **508** of FIG. **5**. At block **618**, the apparatus causes enablement of the notification based, at least in part, on the notification enablement input, similarly as described regarding block **510** of FIG. **5**.

[0133] FIG. **7** is a flow diagram illustrating activities associated with enablement of a disabled notification according to at least one example embodiment. In at least one example embodiment, there is a set of operations that corresponds with the activities of FIG. **7**. An apparatus, for example electronic apparatus **10** of FIG. **1**, or a portion thereof, may utilize the set of operations. The apparatus may comprise means, including, for example processor **11** of FIG. **1**, for performance of such operations. In an example embodiment, an apparatus, for example electronic apparatus **10** of FIG. **1**, is transformed by having memory, for example memory **12** of FIG. **1**, comprising computer code configured to, working with a processor, for example processor **11** of FIG. **1**, cause the apparatus to perform set of operations of FIG. **7**.

[0134] At block **702**, the apparatus causes actuation of a notification indicative of occurrence of an event, similarly as described regarding block **502** of FIG. **5**.

[0135] At block **704**, the apparatus causes display of a notification disablement interface element and a notification deferment interface element. The causation, the notification disablement interface element, and the notification deferment interface element may be similar as described regarding FIGS. **2**A-**2**B, and/or the like.

[0136] At block **706**, the apparatus receives an indication of a notification disablement input that corresponds with the notification disablement interface item. The receipt and the notification disablement input may be similar as described regarding FIGS. **2**A-**2**B, and/or the like.

[0137] At block **708**, the apparatus causes disablement of the notification based, at least in part, on the notification disablement input, similarly as described regarding block **506** of FIG. **5**. At block **710**, the apparatus receives an indication of a notification enablement input associated with the notification, similarly as described regarding block **508** of FIG. **5**. At block **712**, the apparatus causes enablement of the notification based, at least in part, on the notification enablement input, similarly as described regarding block **510** of FIG. **5**.

[0138] FIG. **8** is a flow diagram illustrating activities associated with enablement of a disabled notification according to at least one example embodiment. In at least one example embodiment, there is a set of operations that corresponds with the activities of FIG. **8**. An apparatus, for example electronic apparatus **10** of FIG. **1**, or a portion thereof, may utilize the set of operations. The apparatus may comprise means, including, for example processor **11** of FIG. **1**, for performance of such operations. In an example embodiment, an apparatus, for example electronic apparatus **10** of FIG. **1**, is transformed by having memory, for example memory **12** of FIG. **1**, comprising computer code configured to, working with a processor, for example processor **11** of FIG. **1**, cause the apparatus to perform set of operations of FIG. **8**.

[0139] At block **802**, the apparatus causes actuation of a notification indicative of occurrence of an event, similarly as described regarding block **502** of FIG. **5**. At block **804**, the apparatus receives an indication of a notification disablement input associated with the notification, similarly as described regarding block **504** of FIG. **5**. At block **806**, the apparatus causes disablement of the notification based, at least in part, on the notification disablement input, similarly as described regarding block **506** of FIG. **5**.

[0140] At block **808**, the apparatus causes display of a notification enablement interface element. The causation and the notification enablement interface element may be similar as described regarding FIG. **4**, and/or the like.

[0141] At block **810**, the apparatus receives an indication of a notification enablement input that corresponds with the notification interface element. The receipt and the notification enablement input may be similar as described regarding FIG. **4**, and/or the like.

[0142] At block **812**, the apparatus causes enablement of the notification based, at least in part, on the notification enablement input, similarly as described regarding block **510** of FIG. **5**.

[0143] FIG. **9** is a flow diagram illustrating activities associated with enablement of a disabled notification according to at least one example embodiment. In at least one example embodiment, there is a set of operations that corresponds with the activities of FIG. **9**. An apparatus, for example electronic apparatus **10** of FIG. **1**, or a portion thereof, may utilize the set of operations. The apparatus may comprise means, including, for example processor **11** of FIG. **1**, for performance of such